



SEQUENCE LISTING

<110> SUYAMA, AKIRA
HORI, KUNIO

<120> METHOD OF DETECTING NUCLEIC ACID

<130> 14683Z

<140> US 10/712,715

<141> 2003-11-13

<160> 16

<170> PatentIn version 3.2

<210> 1

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Nucleic Acid Probe

<400> 1

ctagtagggg gaagtc

16

<210> 2

<211> 64

<212> DNA

<213> Artificial Sequence

<220>

<223> Nucleic Acid Probe

<400> 2

cataagagcc ctagagcatg ctgggtcaagg ggcacgcggt tcatcaggag tcgaaggcag

60

gacg

64

<210> 3

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Nucleic Acid Probe

<400> 3

ctctagggct cttatggact tcaccctact ag

32

<210> 4

<211> 48

<212> DNA

<213> Artificial Sequence

<220>

<223> Nucleic Acid Probe

<400> 4

cgtcctgcct tcgactcctg atgaaccgcg tgccccttga ccagcatg

48

<210> 5
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Nucleic Acid Probe

<400> 5
ttctagagct cctatggact tcgccctact ag

32

<210> 6
<211> 30
<212> DNA
<213> Mouse

<400> 6
tcctatattc aactgtaata gcccgttcct

30

<210> 7
<211> 30
<212> DNA
<213> Mouse

<400> 7
attttcctct gaaacaataa agtcggttcc

30

<210> 8
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Nucleic Acid Probe

<400> 8
tcctatattc aactg

15

<210> 9
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Nucleic Acid Probe

<400> 9
attttcctct gaaac

15

<210> 10
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Nucleic Acid Probe

<400> 10 taatagcccg ttcct	15
<210> 11 <211> 15 <212> DNA <213> Artificial Sequence	
<220> <223> Nucleic Acid Probe	
<400> 11 aataaagtcg gttcc	15
<210> 12 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Nucleic Acid Probe	
<400> 12 tgaagtcacc acaacacaca gtaca	25
<210> 13 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Nucleic Acid Probe	
<400> 13 tctcagtcctc agtccatttc cttac	25
<210> 14 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Nucleic Acid Probe	
<400> 14 acgacgatga aaaactacga gggac	25
<210> 15 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Nucleic Acid Probe	
<400> 15 tgaacccccca agtttagatc tcagc	25

<210> 16
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Nucleic Acid Probe

<400> 16
gacaaacacc ccgaatacaa acagc

25